

ABSTRACT OF THE DISCLOSURE

A modular rack for storing objects. Each rack element has forward, rear, and side walls. The rack elements are configured to have a plurality of protrusions and recessions
5 so that the protrusions and recessions of a rack element slideably interlock with complementary recessions and protrusions of other rack elements of generally similar appearance, so that the rack elements may be assembled into a modular rack without the need of tools or external fastening
10 elements.